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| SUPPLEMENTAL INFORMATION DISCLOSURE<br>CITATION<br>IN AN APPLICATION<br><br>May 22, 2001<br><br>(Use several sheets if necessary) |     | ATTORNEY DOCKET NO.<br>0838.1001-009   | APPLICATION NO.<br>09/772,105 |
|   |     | APPLICANT<br>Laurie J. Ozelius and Xandra O. Breakefield   |                               |
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| OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  |     |  |                               |
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|   | AU5 | Fahn, S. <i>et al.</i> , "Idiopathic torsion dystonia in Ashkenazi Jews: Autosomal dominant inheritance pattern of gene located on chromosome 9q32-34," In <i>New Perspectives on Genetic Markers and Disease Among Jewish People</i> , E. Batsheva, ed. (NY, Oxford University Press) 202-219, (1992) |                               |
|   | AV5 | Kramer, P. <i>et al.</i> , "The molecular genetics of an autosomal dominant form of torsion dystonia," <i>Adv. Neurol.</i> 50:57-66, (1988)  |                               |
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|   | AX5 | Kramer P. <i>et al.</i> , "The Genetics of Dystonia," In <i>Handbook of Dystonia</i> , J. Tsui <i>et al.</i> , eds., 43-58, (1995)   |                               |
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|   | AT6 | Ozelius, L. <i>et al.</i> , "The gene (DYT1) for early-onset torsion dystonia encodes a novel protein related to the Clp protease/heat shock family," <i>Dystonia 3</i> , S. Fahn, <i>et al.</i> , eds. (Philadelphia, Lippincott-Raven) 78:93-105, (1998)   |                               |
|   | AU6 | Ozelius, L. <i>et al.</i> "Dinucleotide repeat polymorphism for the hexabrachion gene (HXB) on chromosome 9q32-34.," <i>Human Mol. Gen.</i> 1:141, (1992)  |                               |
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| EXAMINER<br>  |     | DATE CONSIDERED<br>8/8/02  |                               |